

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. RUT.97-0097	APPL. NO. <del>08/445,283</del> 10/663,241
INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S)		APPLICANT Pal Maliga, et al	
(Use several sheets if necessary)		FILING DATE December 3, 1999	GROUP 1638

## U.S. PATENT DOCUMENTS

Examiner Initial		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
Adk	A1	5	8	7	7	4	0	2	03/02 1999	Maliga, et al.			01/31/94

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO	
Adk	B1	Pub. No. 0 251 654 A2 App. No. 87305573.5							Filing date 06/23/87	EPO				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Adk	C1	Gabor L. Igloi, et al. Nucleotide sequence of the maize chloroplast <i>rpo B/C<sub>1</sub>/C<sub>2</sub></i> operon: Comparison between the derived protein primary structures from various organisms with respect to functional domains - Mol Gen Genet (1990) 221:379-394
	C2	Wilhelm Gruissem, et al., Analysis of promoter regions for the spinach chloroplast <i>rbcl</i> , <i>atpB</i> and <i>psbA</i> genes - The EMBO Journal Vol. (1985) 4, No. 13A, 3375-3383
	C3	Christopher D. Rock, et al. The maize plastid <i>psbB-psbF-petB-petD</i> gene cluster: spliced and unspliced <i>petB</i> and <i>petD</i> RNAs encode alternative products - Curr Genet (1987) 12:69-77
	C4	Zs. Schwarz, et al. The primary structure of 16S rDNA from Zea mays chloroplast is homologous to E. coli 16S rRNA - Nature Vol. 283 21 February 1980
	C5	Alan D. Blowers, et al. Transcriptional Analysis of Endogenous and Foreign Genes in Chloroplast Transformsants of <i>Chlamydomonas</i> - The Plant Cell (Nov. 1990) 2, 1059-1070
	C6	Guang-Ning Ye, et al. Optimization of delivery of foreign DNA into higher-plant chloroplasts - Plant Molecular Biology (1990) 15:809-819
AK	C7	Jeffrey M. Staub, et al. Accumulation of D1 polypeptide in tobacco plastids is regulated via the untranslated region of the <i>psbA</i> and mRNA - The EMBO Journal (1993) Vol. 12, No. 2, 601-606

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10/20/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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<del>ADD</del>	C8	Adrian K. Clarke, et al. Identification and expression of the chloroplast <i>clpP</i> gene in the conifer <i>Pinus contorta</i> - Plant Molecular Biology (1994) 26: 851-862
	C9	J.C. Gray, et al. Nucleotide sequence of a wheat chloroplast gene encoding the proteolytic subunit of an ATP-dependent protease - Plant Molecular Biology (1990)15: 947-950
	C10	Eric Sun, et al. In Vitro Analysis of the Pea Chloroplast 16S rRNA Gene Promoter - (Dec. 1989) Vol. 9, No. 12, 5650-5659
<del>ADD</del>	C11	H. Daniell, et al. Transient Expression of $\beta$ -glucuronidase in different cellular compartments following biolistic delivery of foreign DNA into wheat leaves and calli. - Plant Cell Reports (1991) 9:615-619

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